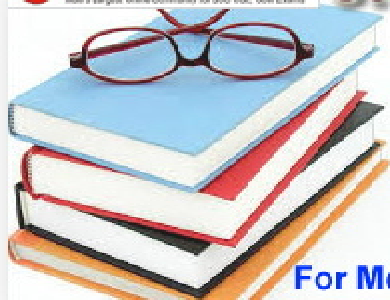




- ➔ Medium: English and Hindi
- ➔ 100% Syllabus Covered
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88. If a person marked a product 25% above the cost price but allows 10% discount, then the percentage of profit is
 (A) 15% (B) 12.5%
 (C) 35% (D) 17.5%
89. The price of an antique is reduced by 20% and then this price is again reduced by 10%. The total reduction of the price is
 (A) 30% (B) 28%
 (C) 25% (D) 23%
90. A builder purchases 25 windows at 25% off the total price of ₹ 1,20,000. If the builder receives an additional discount of ₹ 7500 for the purchase, then the cost of each window is
 (A) ₹ 3100 (B) ₹ 3200
 (C) ₹ 3300 (D) ₹ 3400
91. If $A : B = \frac{1}{2} : \frac{1}{3}$, $B : C = \frac{1}{5} : \frac{1}{3}$, then $(A + B) : (B + C)$ is equal to
 (A) 9:10 (B) 6:15
 (C) 5:8 (D) 15:16
92. In a partnership business, B's capital was half of A's. If after 8 months, B withdrew half of his capital and after 2 months more A withdrew $\frac{1}{4}$ th of his capital, then the profit ratio of A and B will be
 (A) 10:23 (B) 23:10
 (C) 5:2 (D) 2:5
93. A school group charts three identical buses and occupies $\frac{4}{5}$ of the seats. After $\frac{1}{4}$ of the passengers leave, the remaining passengers use only two of the buses. The fraction of the seats on the two buses that are now occupied is
 (A) $\frac{7}{10}$ (B) $\frac{9}{10}$ (C) $\frac{8}{9}$ (D) $\frac{7}{9}$
94. A and B invest in the ratio 3:5. After 6 months, C joins the business investing an amount equal to B's. At the end of the year what will be the ratio of their profits?
 (A) 3:5:2 (B) 3:5:5
 (C) 6:10:5 (D) 8:10:5
95. In a library the ratio of story books and other books is 7 : 2 and there are 1512 story books. Due to collection of some more story books the said ratio becomes 15:4. The number of story books collected is
 (A) 100 (B) 97 (C) 108 (D) 205

SPACE FOR ROUGH WORK